P. 01/02 ET- 18679

PNDI#	large project	USFWS Project	, 2011-0956		
		SH AND WILDLIFE : len Street, Suite 322, State Co	•		
	ponds to your inquiry about a PN tatus species.	NDI Internet Database searc	ch that resulted in a potential conflict with a		
PROJE	CT LOCATION INFORMATIO		FORMATION OC 120 / 2011		
County:	Beaver	Date recei	ved by FWS: 06/29/2011		
Townshi	p: Koppel	<del></del>			
USFWS	COMMENTS FAXED	MAILED Fax #:	904-245-4525		
To: M	att Cangiolosi	Affiliation	: CSX		
SPECIF	TIC PROJECT: Existing rail	line salvaging			
<b>√</b> K	NOWN OR POTENTIAL SPEC ne following federal status specinsultation or coordination with to Bog turtle (T) Clubshell / northern in Dwarf wedgemussel Eastern massasaugu in Indiana bat (E)	cies occur or may occur in o the Service is necessary pri riffleshell (B)	PROJECT AREA  or near the project area. Therefore, further for to permit issuance or project approval.  Northeastern bulrush (E)  Sheepnose mussel (C)  Small whorled pogonia (T)  Rayed bean mussel (C)		
	Have a qualified biologist conduct a survey for the species indicated above. A list of qualified surveyors is available upon request. Send survey results to the Fish and Wildlife Service for review and concurrence.  The survey protocol is attached Submit a draft survey proposal to the Service for review and approval.				
_	anticipated minor effects of project is not likely to advimplemented. Removal of direct take of roosting Inditation therefore, tree-cutting action which time bats are hibernical actions.	Based on a review of the project information, including the size of the project area and the anticipated minor effects on forested habitat, the Service has determined that the proposed project is not likely to adversely affect the Indiana bat if the following recommendations are implemented. Removal of trees and forested areas within the project area could result in the direct take of roosting Indiana bats, which could be injured or killed when trees are cut; therefore, tree-cutting activities should be carried out from November 16 to March 31, during which time bats are hibernating. If this recommendation cannot be implemented, further consultation with the Service will be necessary.			
_	gas wells, roads, or pipelir	tes within 300 feet of French to French Creek or the All	hwater mussels, do not construct any oil or ch Creek or the Allegheny River, or within egheny River (including perennial,		

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	in accordance with the Service's Guidelines for Bog Turtle Surveys. Send survey results to the Service for review and concurrence.  *** Due to the skill required to correctly identify potential bog turtle habitat, we recommend that the Phase I survey be done by a qualified bog turtle surveyor (Phase 2 bog turtle surveyor list available upon request). If the Phase I survey is done by someone who is not on this list, it is likely that a site visit by a Fish and Wildlife Service biologist will be necessary to verify their findings. Due to the limited availability of staff from this office, such a visit may not be possible for some time. Use of a qualified surveyor will expedite our review of the survey results.			
PLI	LEASE CONTACT THIS OFFICE TO	ARRANGE FOR A	MEETING OR SITE VISIT.	
federally l proposed by this of	termination is valid for two years from the y listed, proposed, and candidate species of d project's location and anticipated impact office. Consequently, comments on this for under the Fish and Wildlife Coordination	inder our jurisdictions. No field inspections are not to be co	n, based on an office review of the ion of the project area has been conducted astrued as addressing other Service	
This revie	riew was conducted by the biologist listed	below. He/shc can	be contacted at 814-234-4090.	
	emela Shellenberger (x 241) Boni delinda Turner (x 227)	nie Dershem (x 234)	Robert Anderson (x 228)	
SIGNATI	TURE: Supervisor Peansylvant Field	l Office	DATE:	

E = Federally listed as endangered under the Endangered Species Act
T = Federally listed as threatened under the Endangered Species Act

C = Designated as a candidate for listing under the Endangered Species Act